

Influence of blanket postexposure on the thermal stability of the spectral characteristics of gratings written in a telecommunication fiber using light at 193 nm

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Abstract	
Authors	Q Wang, A Hidayat, P Niay, M Douay
Journal Name	Journal of Lightwave Technology 18 (8), 1078-1083, 2000
Publish Year	2000
Citation	26
Url	<a 193="" a="" at="" blanket="" characteristics="" fiber="" gratings="" href="https://scholar.google.com/scholar?q=+intitle:" in="" influence="" light="" nm"="" of="" on="" postexposure="" spectral="" stability="" telecommunication="" the="" thermal="" using="" written="">https://scholar.google.com/scholar?q=+intitle:"Influence of blanket postexposure on the thermal stability of the spectral characteristics of gratings written in a telecommunication fiber using light at 193 nm"
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